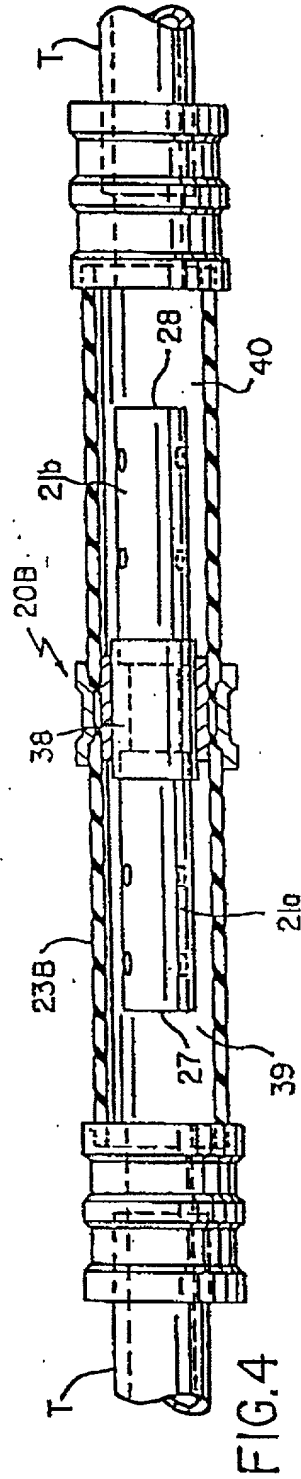
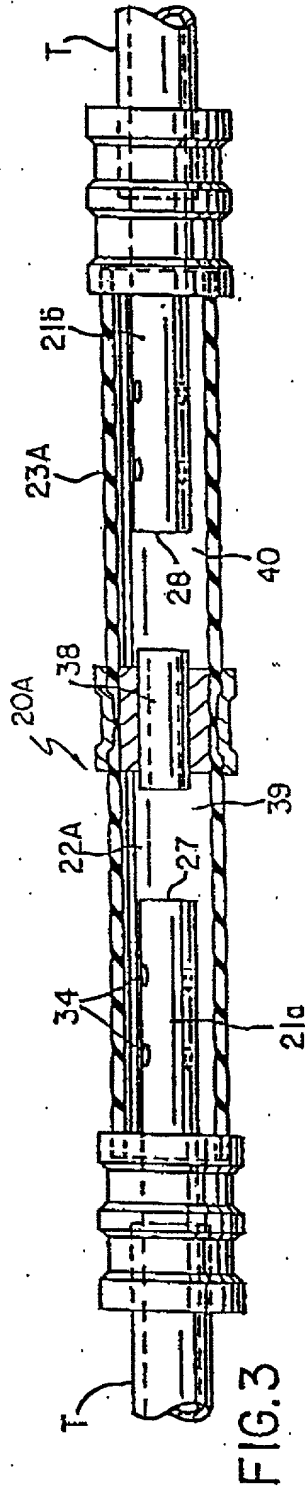
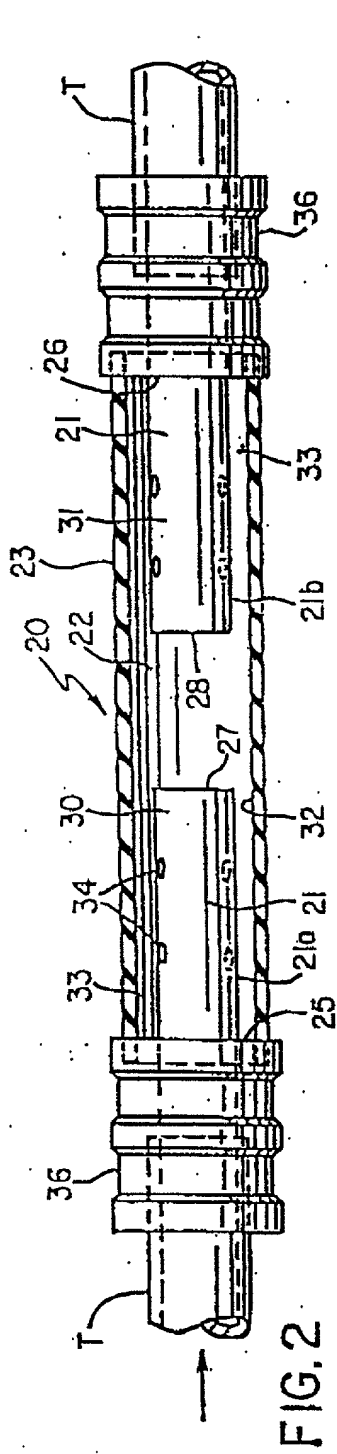


FIG.1



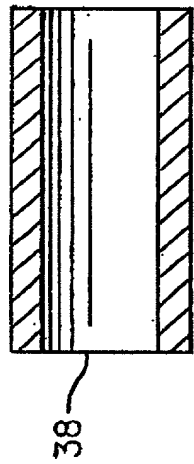


FIG. 5

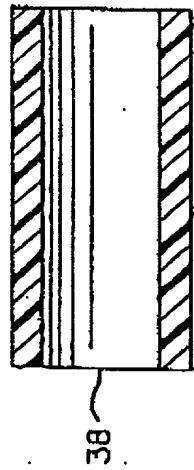


FIG. 5a

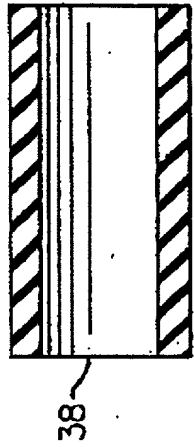


FIG. 5b

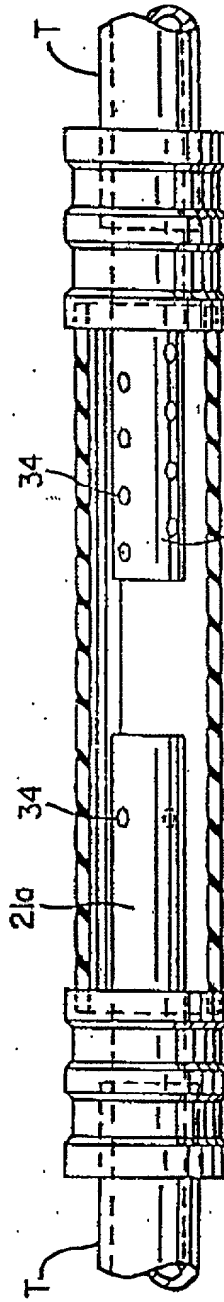


FIG. 6

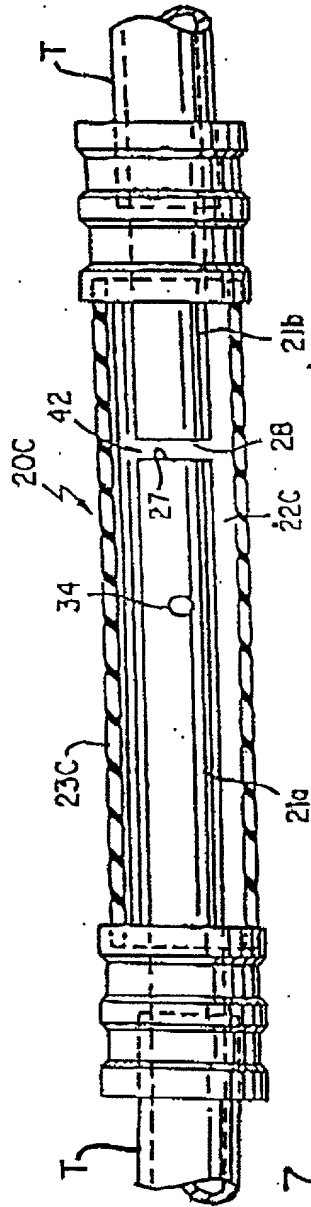
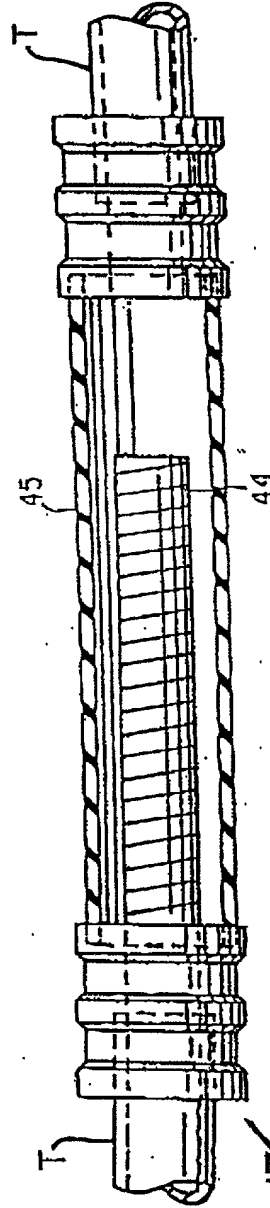


FIG. 7



~~FIG. 1320~~

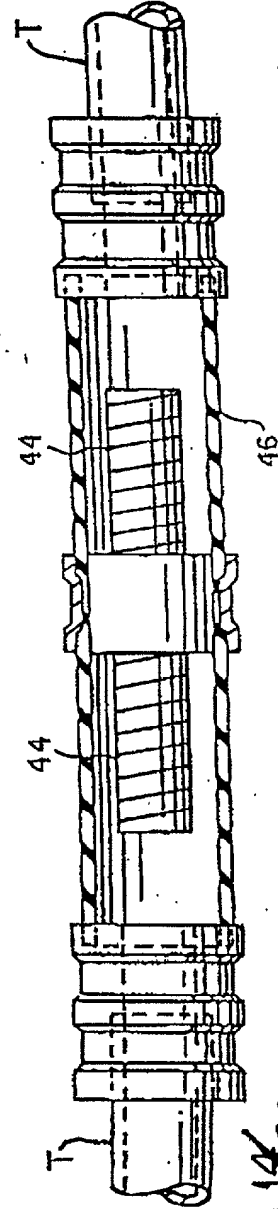
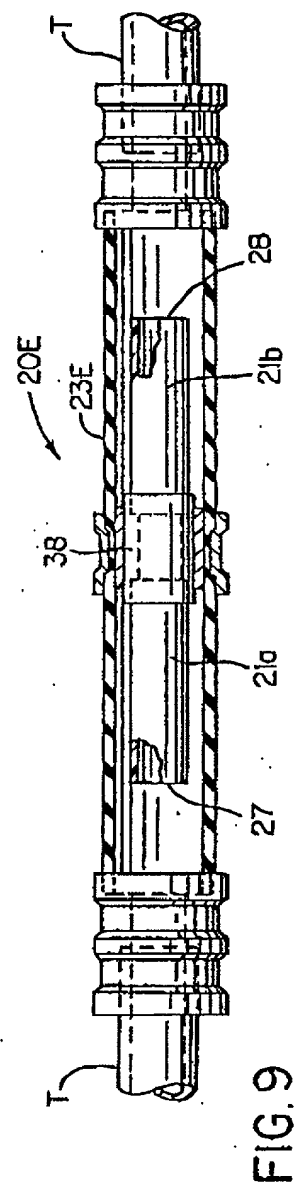
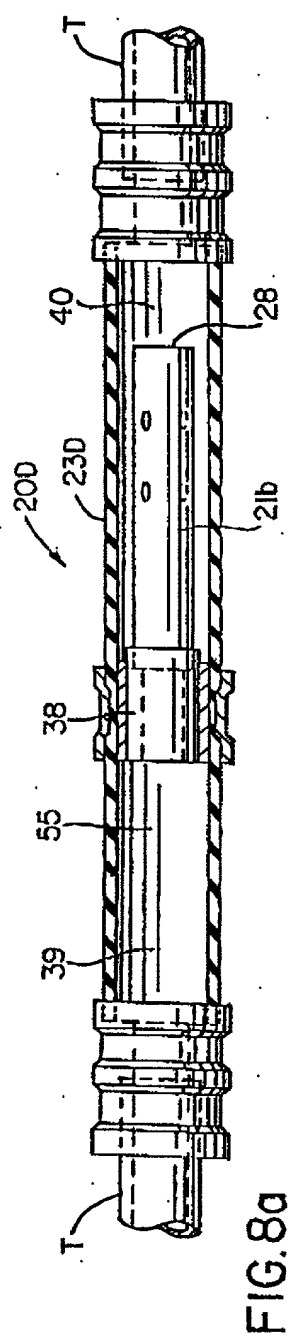
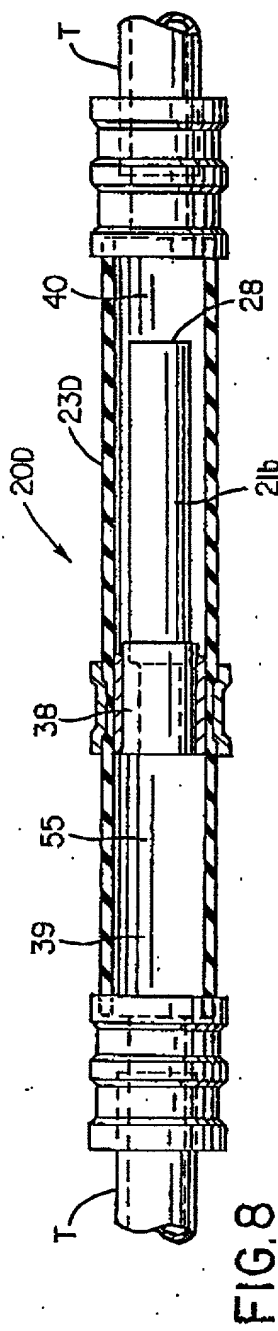


FIG. 14/21



Please change manner of connection
in threaded areas to be like the
SAMPLE (see FIGS 19 and 20 thereof)

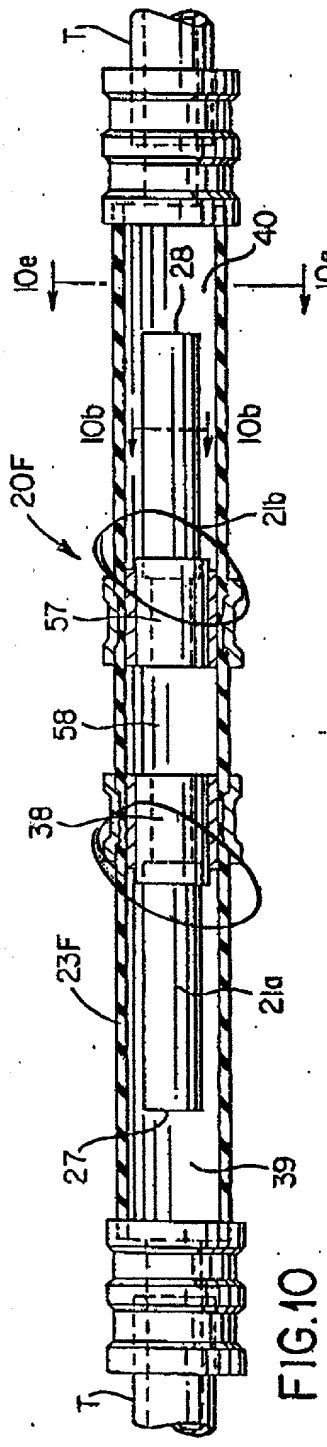


FIG. 10

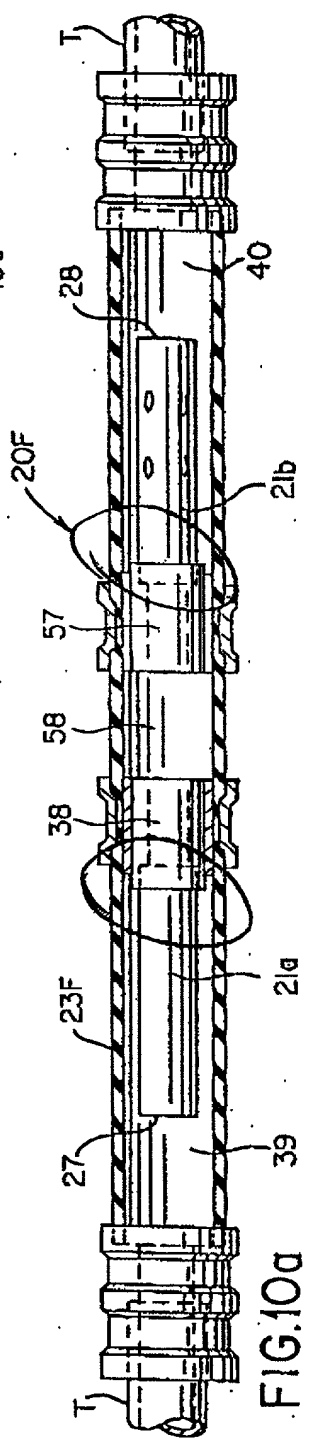


FIG. 10a

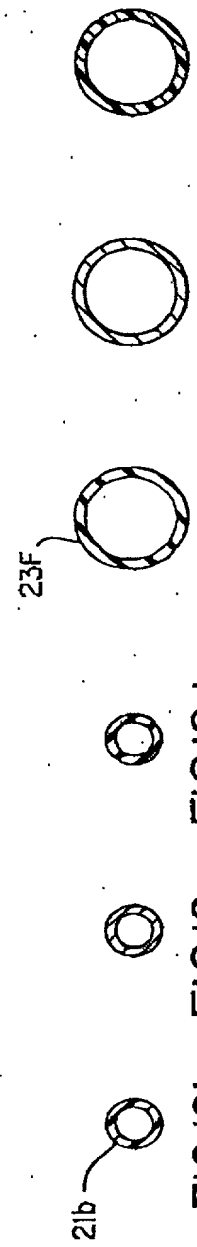


FIG. 10b FIG. 10c FIG. 10d

FIG. 10e

FIG. 10f

FIG. 10g

(see Fig 10 regarding the encircled areas)

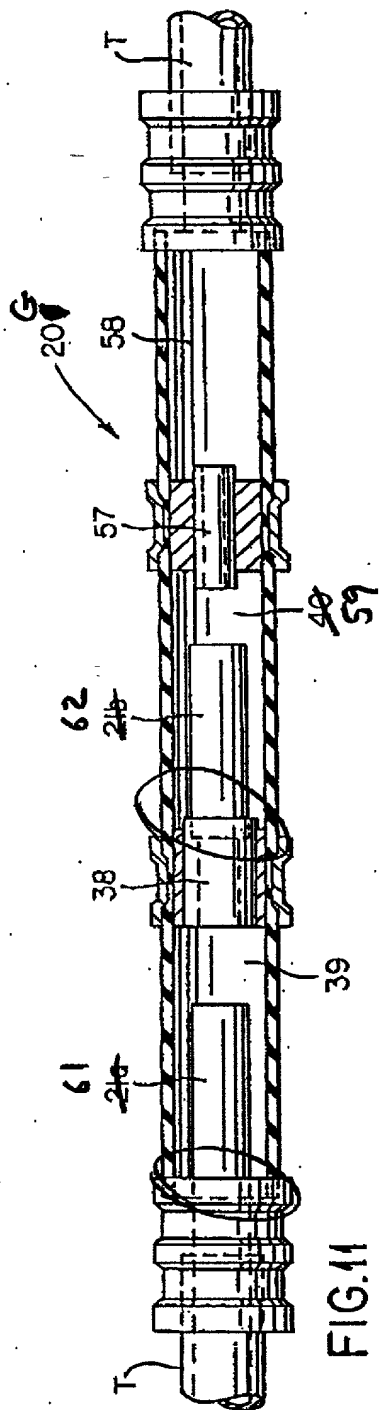


FIG. 11

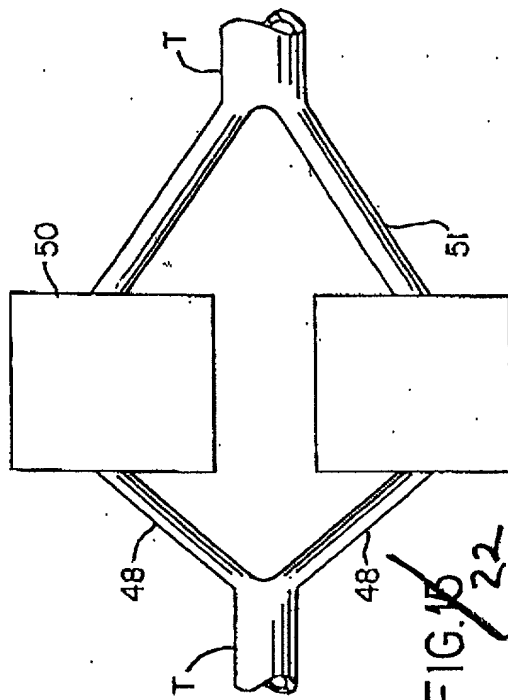
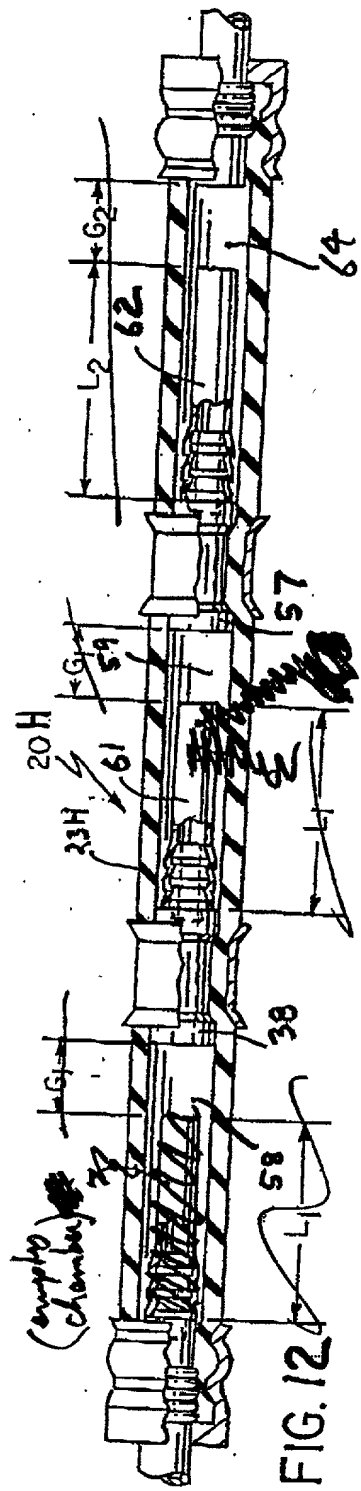
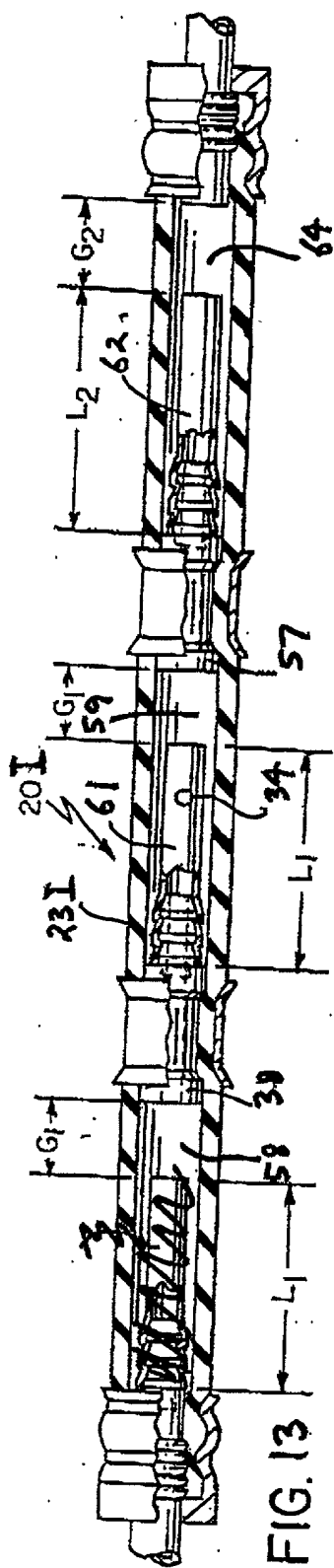
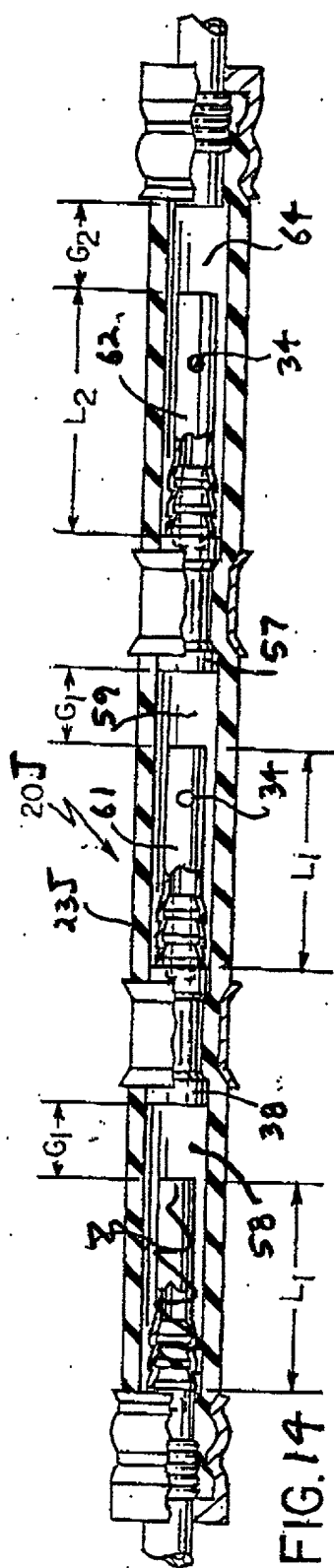


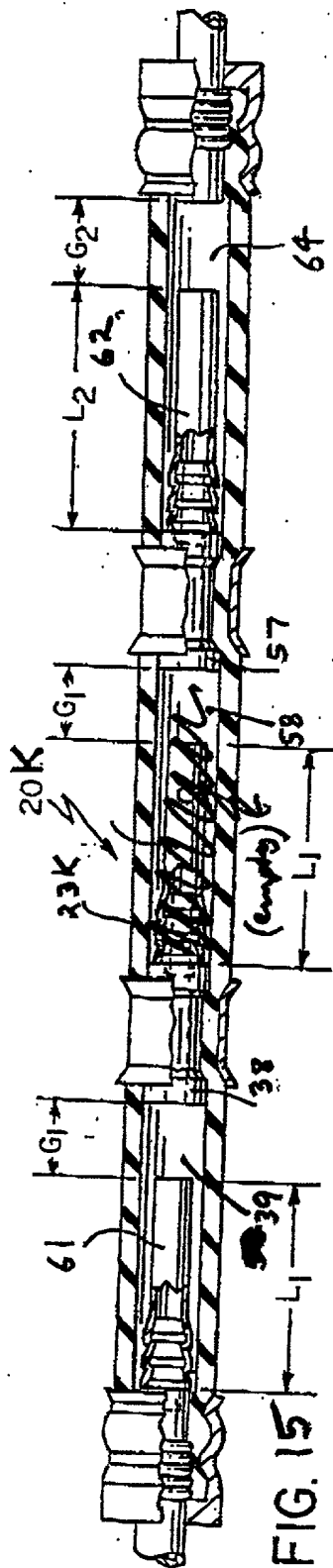
FIG. 12

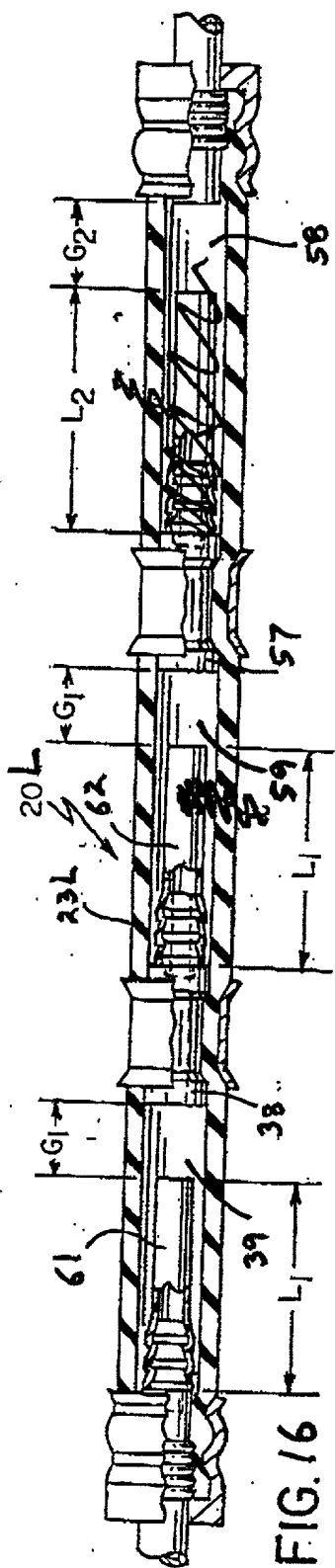


Please delete
all of the length
indications (L_1 , G_1 , etc)
from all of the
FIGS

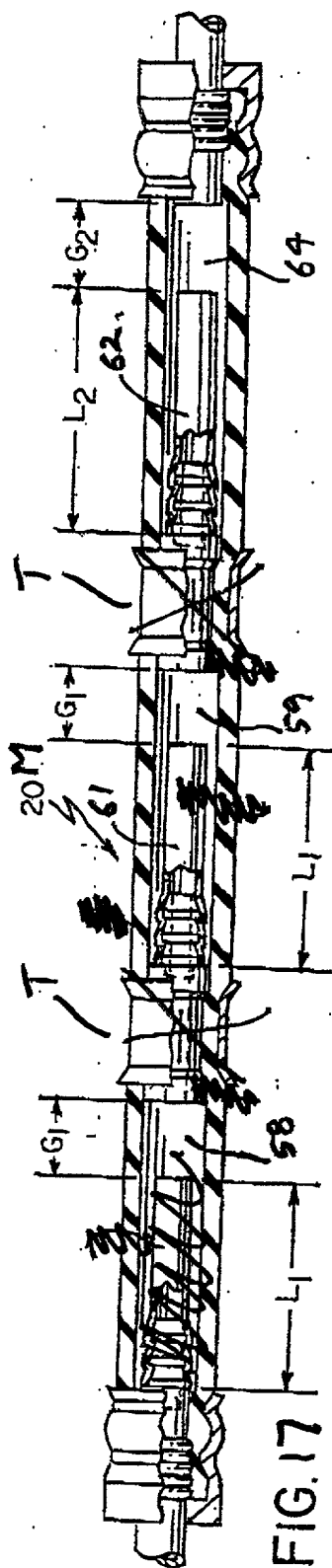


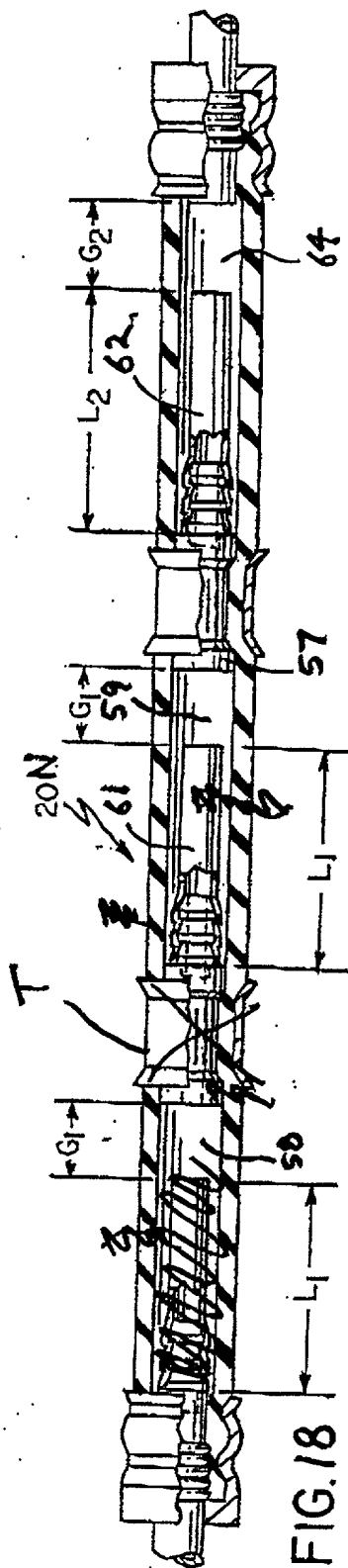






(Please change coupling to
subing T as in Fig 19 of SAMPLE 2)





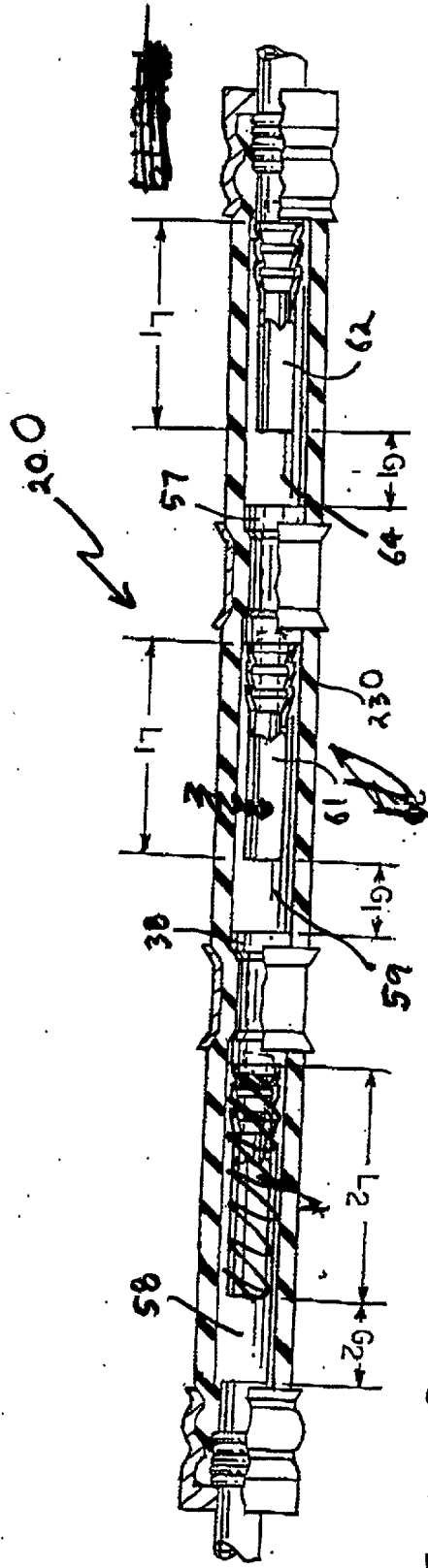


FIG. 19

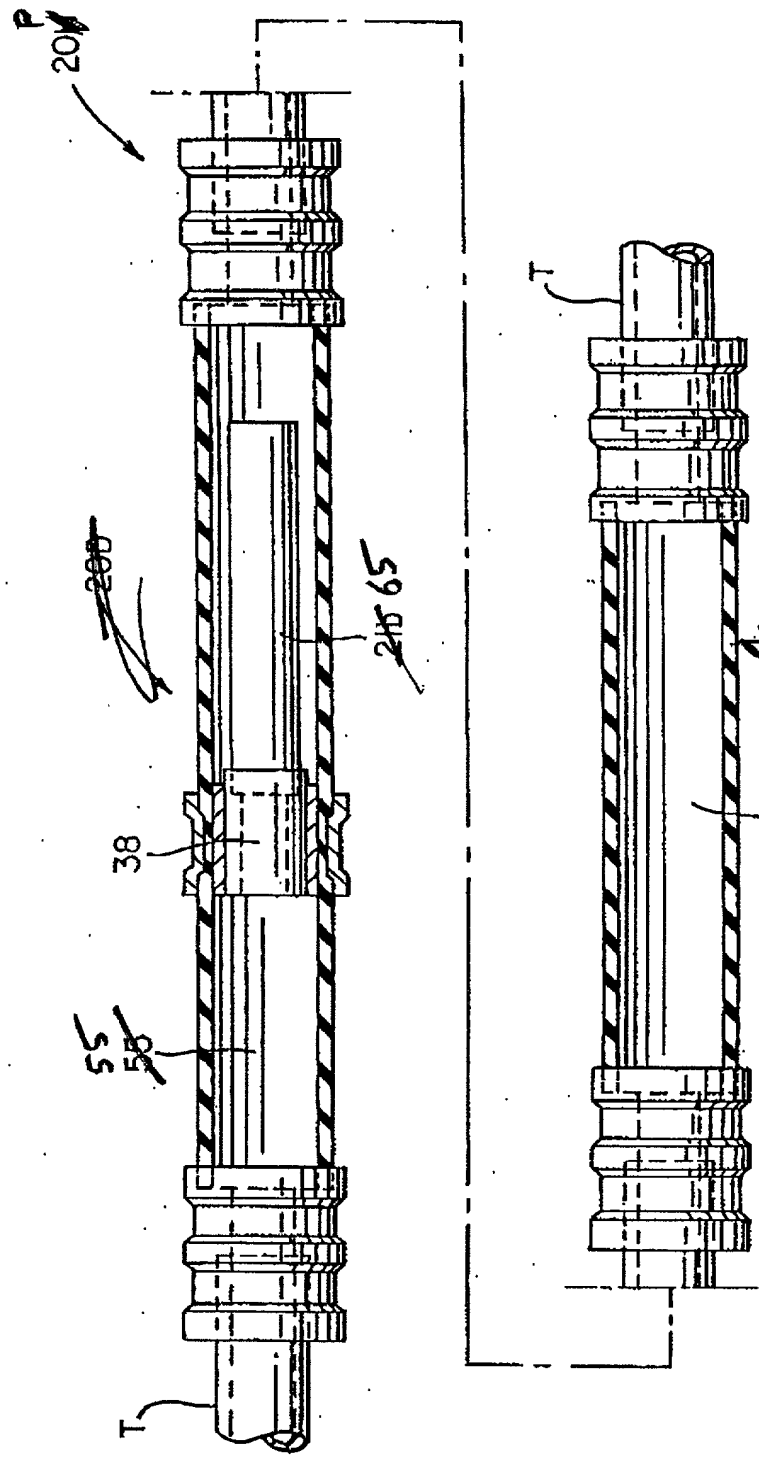


FIG. 12 23